

AMENDMENTS

In the Claims:

Please amend the following claims by substitution:

a¹ 4. (Amended) The cryptographic communication system according to claim 1, wherein said computer readable storage medium includes a PRN re-map table.

a² 8. (Amended) The cryptographic communication system according to claim 6, wherein said computer readable storage medium includes an executable program, said executable program causing said systems re-map generator to re-map the data of said PRN re-map table.

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B¹ 11. (Amended) The cryptographic communication system according to claim 10, wherein said first computer readable storage medium contains a PRN re-map table.

12. (Amended) The cryptographic communication system according to claim 10, further comprising a systems re-map generator connected to said first computer readable storage medium, wherein said systems re-map generator selectively rearranges data in said first computer readable storage medium.

13. (Amended) The cryptographic communication system according to claim 10, wherein said third computer readable storage medium includes:

a key change period value; and

a crypto midnight date and time value.

14. (Amended) The cryptographic communication system according to claim 10, wherein said third computer readable storage medium includes a security fuse.

Amend
16. (Amended) The method according to claim 15, further comprising the steps of:
inputting into said computer readable storage medium a key change period value; and
inputting into said computer readable storage medium a crypto midnight date and time
value.

17. (Amended) The method according to claim 15, further comprising the step of
initializing said pseudo-random number generator.

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18. (Amended) The method according to claim 15, further comprising the step of
initializing said computer readable storage medium.

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22. (Amended) The cryptographic communications system according to claim 21,
wherein each of said pseudo-random key generator includes a unique systems seed value.